

01/02/2008 11:13 FAX 216 579 1700

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JAN 02 2008

*** TX REPORT ***

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TX/RX NO 0263
CONNECTION TEL 15712738300
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USAGE T 01'19
PGS. SENT 3
RESULT OK

FACSIMILE TRANSMISSION RECORD / COVER SHEET

TO

Name **Examiner Ping Lee**

Company or Firm **USPTO**

Facsimile Tel. No. **1-571-273-7522/571-273-8300**

FROM
PEARNE & GORDON LLP
180 East 9th Street
CLEVELAND, OHIO 44114-3108
(216) 579-1700

Name of Sender **Jean M. Mitchell**

COMMENT

Date January 2, 2008

Cleveland Time 8:50 a.m.

For 10/775,711

pages(s), (including this page) 3

Client TSW

File No. TSW-36442

This transmission was sent from
(216) 579-6073

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Sir/Madam

PAGE 1/6 * RCVD AT 1/2/2008 10:42:36 AM [Eastern Standard Time] * SVR:USPTO-EFAXF-5/34 * DNIS:2738300 * CSID:216 579 1700 * DURATION (mm-ss):02:20

1/2/07.

Ping Lee called &
said second pg of
fax is all black.
Resent to her

571-273-7522

Fax went go thru to
her direct line
Resent to main
fax

*** ERROR TX REPORT ***

TX FUNCTION WAS NOT COMPLETED

TX/RX NO: 0262
CONNECTION TEL 15712737522
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*** ERROR TX REPORT ***

TX FUNCTION WAS NOT COMPLETED

TX/RX NO 0261
CONNECTION TEL 15712737522
SUBADDRESS
CONNECTION ID
ST. TIME 01/02 09:34
USAGE T 01'27
PGS. SENT 3
RESULT NG

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1801 East 9th Street
CLEVELAND, OHIO 44114-3108
(216) 579-1700

Name of Sender **Jean M. Mitchell**

COMMENT

Date January 2, 2008

Cleveland Time 9:59 a.m.

For 10/775,711

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Sir/Madam

Attached in numbered order:

FACSIMILE TRANSMISSION RECORD / COVER SHEET
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JAN 02 2008

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PEARNE & GORDON LLP
1801 East 9th Street
CLEVELAND, OHIO 44114-3108
(216) 579-1700Name of Sender **Jean M. Mitchell**

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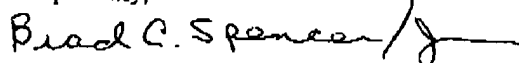
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Sir/Madam

Attached is a proposed agenda for our personal interview scheduled for January 3, 2008 at 1:00

Thank you for your assistance in this matter. Please contact me at 216-579-1700 if you have any questions.

Respectfully,



Brad C. Spencer

Appln. No. 10/775,711

Proposed Interview Agenda for Applicant Initiated Interview - FOR DISCUSSION PURPOSES ONLY
Interview Scheduled for: January 3, 2008RECEIVED
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JAN 02 2008

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Alfred Stirnemann, et al.
Appln. No. : 10/775,711
Filed : February 10, 2004
Title : HEARING DEVICE SYSTEM AND METHOD FOR
MANUFACTURING SUCH DEVICE
Conf. No. : 3336
Art Unit : 2615
Examiner : Ping Lee
Fax : (571) 273-7522
Customer No. : 00116
Docket No. : TSW-36442

PROPOSED AGENDA FOR APPLICANT INITIATED PERSONAL INTERVIEW**FOR DISCUSSION PURPOSES ONLY**

Examiner:

Applicants' attorney would like to thank the Examiner for granting a personal interview, which is scheduled for January 3, 2008 at 1:00 pm. Applicants' attorney wishes to discuss the following proposed amendments to claims 1 and 5 during the interview:

Claim 1 (Currently amended): A hearing device system with at least one hearing device, having an acoustical/electrical input converter arrangement, an electrical/mechanical output converter arrangement, a digital signal processing unit operationally interconnected between an output of said input converter arrangement and an input of said output converter arrangement, said device being adapted to a specific ear of a specific individual, said signal processing unit being controllable in at least two operating modes, a first mode being realized so that the device in said ear of said individual is substantially transparent, said processing unit being controlled in said first mode by a dedicated program module independent of a second program module for a second of said at least two operating modes or being controlled by a program operating in said first mode, controlled by a dedicated set of parameters independent from a second set of parameters controlling said program in a second of said at least two operating modes and wherein said first mode is kept activated when said second of said at least two operating modes is activated as well~~characterized by said processing unit being controlled in said first mode by a dedicated programme module independent of any further programme module for any further operating mode or being controlled by a programme operating in said first mode controlled by a dedicated set of parameters, said set being independent from any further set of parameters for any further mode.~~